

Natural Resources Conservation Service
Application Ranking Summary
Edgewood-East Torrance SWCD

Program: EQIP 2002	Ranking Date:
Ranking Tool: Edgewood-East Torrance SWCD	
Final Ranking Score:	
Planner:	
Farm Location:	

National Priorities Addressed

Issue Questions	Responses
1. Will the treatment you intend to implement using EQIP result in considerable reductions of non-point source pollution, such as nutrients, sediment, pesticides, excess salinity in impaired watersheds, groundwater contamination or point source contamination from confined animal feeding operations?	60 Point(s)
2. Will the treatment you intend to implement using EQIP result in a considerable amount of ground or surface water conservation?	60 Point(s)
3. Will the treatment you intend to implement using EQIP result in a considerable reduction of emissions, such as particulate matter, nitrogen oxides (NOx), volatile organic compounds, and ozone precursors and depleters that contribute to air quality impairment violations of National Ambient Air Quality Standards?	60 Point(s)
4. Will the treatment you intend to implement using EQIP result in a considerable reduction in soil erosion and sedimentation from unacceptable levels on agricultural land?	20 Point(s)
5. Will the treatment you intend to implement using EQIP result in a considerable increase in the promotion of at-risk species habitat conservation?	50 Point(s)

State Issues Addressed

Issue Questions	Responses
1. Irr. Crop #1 - Treatment of this land will have a beneficial impact on a 303(d) listed stream segment?	50 Point(s)
2. Irr. Crop #2 - Treatment of this land will enhance the benefits of an active section 319 project?	50 Point(s)
3. Irr. Crop #3 - This land is within a NMED Category I watershed?	50 Point(s)
4. Irr. Crop #4 - Habitat for an at-risk species will be protected/enhanced?	50 Point(s)
5. Irr. Crop #5 - Noxious weeds are present and will be treated?	50 Point(s)
6. Grazing #1 - Treatment of this land will have a beneficial impact on a 303(d) listed stream segment?	50 Point(s)
7. Grazing #2 - Treatment of this land will enhance the benefits of an active section 319 project?	50 Point(s)
8. Grazing #3 - This land is within a NMED Category I watershed?	50 Point(s)
9. Grazing #4 - Habitat for an at-risk species will be protected/enhanced?	50 Point(s)
10. Grazing #5 - Noxious weeds are present and will be treated?	50 Point(s)

Local Issues Addressed

Issue Questions	Responses
1. Irrigated#1- Will surface irrigation system be converted to LESA/LEPA system?	90 Point(s)
2. Irrigated#2- Will surface or sprinkler irrigation system be converted to microirrigation system?	90 Point(s)
3. Irrigated#3- Will side-roll sprinkler system be converted to LESA/LEPA system?	50 Point(s)
4. Irrigated#4- Will an inefficient irrigation pipeline be replaced with a properly sized and efficient pipeline?	20 Point(s)

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Issue Questions	Responses
5. Irrigated#5- Will all pivot corners be seeded to a permanent native cover?	20 Point(s)
6. Irrigated#6- Will at least 50% of all pivot corners be seeded to a permanent native cover?	10 Point(s)
7. Irrigated#7- Will a irrigation flow meter be installed?	20 Point(s)
8. Irrigated#8- Will a irrigation chemigation/backflow valve be installed?	20 Point(s)
9. Irrigated#9- Will irrigation efficiency increase by more than 40%?	150 Point(s)
10. Irrigated#10- Will irrigation efficiency increase by 30-40%?	120 Point(s)
11. Irrigated#11- Will irrigation efficiency increase by 20-30%?	100 Point(s)
12. Irrigated#12- Will irrigation efficiency increase by 10-20%?	75 Point(s)
13. Irrigated#13- Will irrigation efficiency increase by 5-10%?	50 Point(s)
14. Irrigated#14- Will at least 1000 feet of windbreak be installed?	20 Point(s)
15. Irrigated#15- Will planned and existing practices bring operation to an RMS level?	20 Point(s)
16. Irrigated#16- If producer has a completed or existing contract, was it completed on schedule or is existing contract on schedule?	20 Point(s)
17. Irrigated#17- Is the maintenance of existing practices good?	20 Point(s)
18. Irrigated#18- Is the maintenance of existing practices fair?	10 Point(s)
19. Irrigated#19- Is the maintenance of existing practices poor?	5 Point(s)
20. Graze#1- Will practices 314 or 666 with heavy infestation be installed?	90 Point(s)
21. Graze#2- Will practices 314 or 666 with medium infestation be installed?	75 Point(s)
22. Graze#3- Will practices 314 or 666 with light infestation be installed?	50 Point(s)
23. Graze#4- Will 80-100% of 314 or 666 that is needed be installed?	90 Point(s)
24. Graze#5- Will 50-80% of 314 or 666 that is needed be installed?	75 Point(s)
25. Graze#6- Will 25-50% of 314 or 666 that is needed be installed?	50 Point(s)
26. Graze#7- Will a 533 (pumping plant) be installed?	20 Point(s)
27. Graze#8- Will a 516 (pipeline) be installed?	20 Point(s)
28. Graze#9- Will a 614 (watering facility) be installed?	20 Point(s)
29. Graze#10- Will a 348,356,362 (dam,dike,diversion) be installed?	20 Point(s)
30. Graze#11- Will a 574 (spring development) be installed?	20 Point(s)
31. Graze#12- Will a 642 (well) be installed?	20 Point(s)
32. Graze#13- Will a 382 (fence) be installed?	20 Point(s)
33. Graze#14- If producer has a completed or existing contract, was the completed contract completed on schedule or is the existing contract on schudule?	20 Point(s)
34. Graze#15- Will planned and existing practices bring operation to the RMS level?	20 Point(s)
35. Graze#16- Is the producers maintenance of existing practices good?	20 Point(s)
36. Graze#16- Is the producers maintenance of existing practices fair?	10 Point(s)
37. Graze#16- Is the producers maintenance of existing practices poor?	5 Point(s)
38. Is this the producer's first contract?	20 Point(s)